

What is claimed is:

1. A composition for polishing pad comprising a water-insoluble matrix and a water-soluble particle dispersed in said water-insoluble matrix,

wherein said water-insoluble matrix contains a crosslinked ethylene-vinyl acetate copolymer and does not contain crosslinked 1,2-polybutadiene; and a content of said crosslinked ethylene-vinyl acetate copolymer is 10 % by weight or more based on 100 % by weight of the total of said water-insoluble matrix.

2. A composition for polishing pad obtained by subjecting a crosslinkable polymer composition comprising an uncrosslinked water-insoluble polymer and a water-soluble particle to a crosslinking treatment,

wherein said uncrosslinked water-insoluble polymer contains uncrosslinked ethylene-vinyl acetate copolymer and does not contain uncrosslinked 1,2-polybutadiene; a content of said uncrosslinked ethylene-vinyl acetate copolymer is 10 % by weight or more based on 100 % by weight of a material to be a water-insoluble matrix; and at least one part of said uncrosslinked ethylene-vinyl acetate copolymer is crosslinked by said crosslinking treatment.

3. A composition for polishing pad comprising a water-insoluble matrix and a water-soluble particle dispersed in said water-insoluble matrix,

wherein said water-insoluble matrix contains crosslinked 1,2-polybutadiene and other crosslinked polymer except for crosslinked ethylene-vinyl acetate copolymer; and a content of

said crosslinked 1,2-polybutadiene is 10 % by weight or more based on 100 % by weight of the total of said water-insoluble matrix.

4. A composition for polishing pad obtained by subjecting a crosslinkable polymer composition comprising an uncrosslinked water-insoluble polymer and a water-soluble particle to a crosslinking treatment,

wherein said uncrosslinked water-insoluble polymer contains uncrosslinked 1,2-polybutadiene and other crosslinkable polymer except for uncrosslinked ethylene-vinyl acetate copolymer; a content of said uncrosslinked 1,2-polybutadiene is 10 % by weight or more based on 100 % by weight of the total of a material to be a water-insoluble matrix; and at least one part of said uncrosslinked 1,2-polybutadiene is crosslinked by said crosslinking treatment.

5. A composition for polishing pad comprising a water-insoluble matrix and a water-soluble particle dispersed in said water-insoluble matrix,

wherein said water-insoluble matrix contains crosslinked ethylene-vinyl acetate copolymer and crosslinked 1,2-polybutadiene; and a content of said crosslinked ethylene-vinyl acetate copolymer or said crosslinked 1,2-polybutadiene is 10 % by weight or more based on 100 % by weight of the total of said water-insoluble matrix.

6. The composition for polishing pad according to Claim 5, wherein a content of said crosslinked ethylene-vinyl acetate copolymer is 10 % by weight or more based on 100 % by weight of the total of said water-insoluble matrix; and a content of said crosslinked ethylene-vinyl acetate copolymer is exceeding 50 %

by weight based on 100 % by weight of the total of said crosslinked 1,2-polybutadiene and said crosslinked ethylene-vinyl acetate copolymer.

7. The composition for polishing pad according to Claim 5, wherein a content of said crosslinked 1,2-polybutadiene is 10 % by weight or more based on 100 % by weight of the total of said water-insoluble matrix; and a content of said crosslinked 1,2-polybutadiene is 50 % by weight or more based on 100 % by weight of the total of said crosslinked 1,2-polybutadiene and said crosslinked ethylene-vinyl acetate copolymer.

8. A composition for polishing pad obtained by subjecting a crosslinkable polymer composition comprising an uncrosslinked water-insoluble polymer and a water-soluble particle to a crosslinking treatment,

wherein said uncrosslinked water-insoluble polymer contains uncrosslinked ethylene-vinyl acetate copolymer and uncrosslinked 1,2-polybutadiene; a content of said uncrosslinked 1,2-polybutadiene or said uncrosslinked 1,2-polybutadiene is 10 % by weight or more based on 100 % by weight of the total of a material to be a water-insoluble matrix; and at least one part of said uncrosslinked ethylene-vinyl acetate copolymer and said uncrosslinked 1,2-polybutadiene is crosslinked by said crosslinking treatment.

9. The composition for polishing pad according to Claim 8, wherein a content of said uncrosslinked ethylene-vinyl acetate copolymer is 10 % by weight or more based on 100 % by weight of the total of said material to be a water-insoluble matrix; and a content of said uncrosslinked ethylene-vinyl acetate copolymer is exceeding 50 % by weight based on 100 % by weight of the

total of said uncrosslinked 1,2-polybutadiene and said uncrosslinked ethylene-vinyl acetate copolymer.

10. The composition for polishing pad according to Claim 8, wherein a content of said uncrosslinked 1,2-polybutadiene is 10 % by weight or more based on 100 % by weight of the total of said material to be a water-insoluble matrix; and a content of said uncrosslinked 1,2-polybutadiene is 50 % by weight or more based on 100 % by weight of the total of said uncrosslinked 1,2-polybutadiene and said uncrosslinked ethylene-vinyl acetate copolymer.

11. A polishing pad comprising a polishing part made of a composition for polishing pad set forth in any one of Claims 1 to 10.